

DP-302767  
FIGURE 1

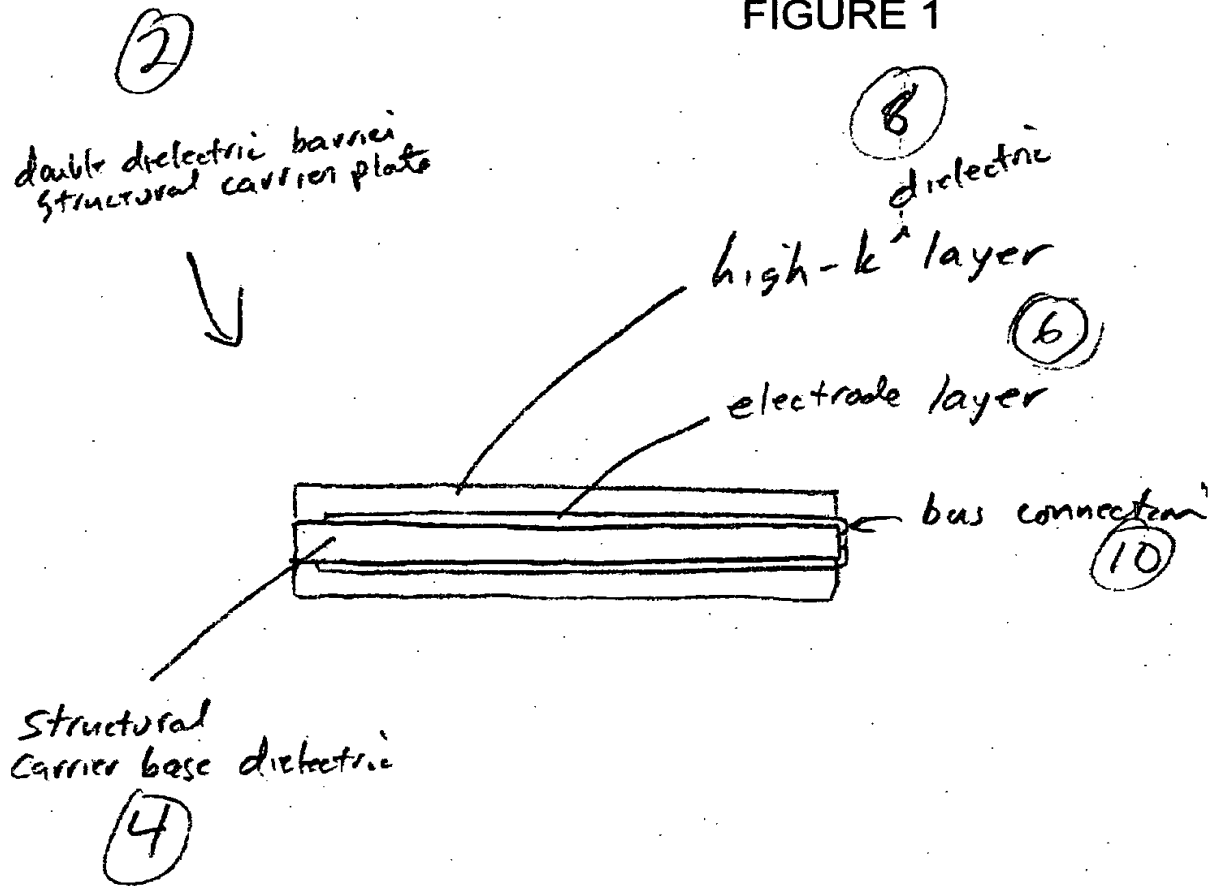


Figure 1

(12)  
glc dielectric barrier  
structural carrier plate

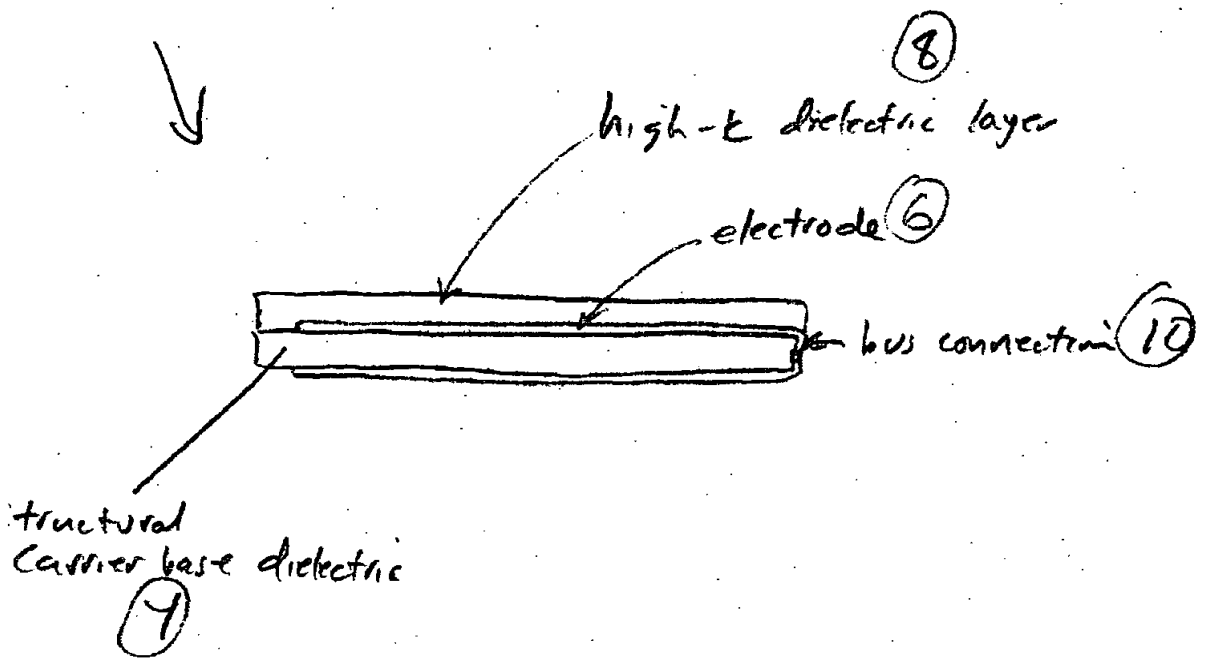


Figure 2

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FIGURE 3

(14)  
null dielectric barrier  
Structural carrier plate

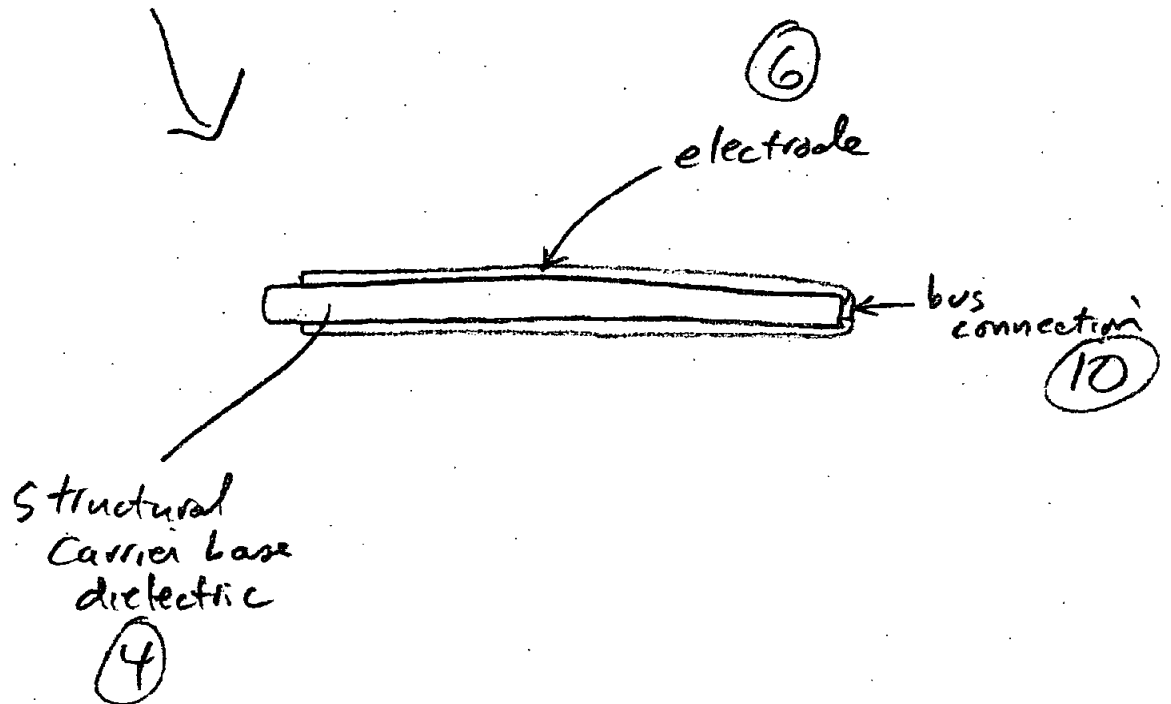


Figure 3

16  
double dielectric  
structural carrier element  
constructed from double  
dielectric structural carrier  
plates with discrete spacers

22 Outside Plate composed from 8, 6, 4

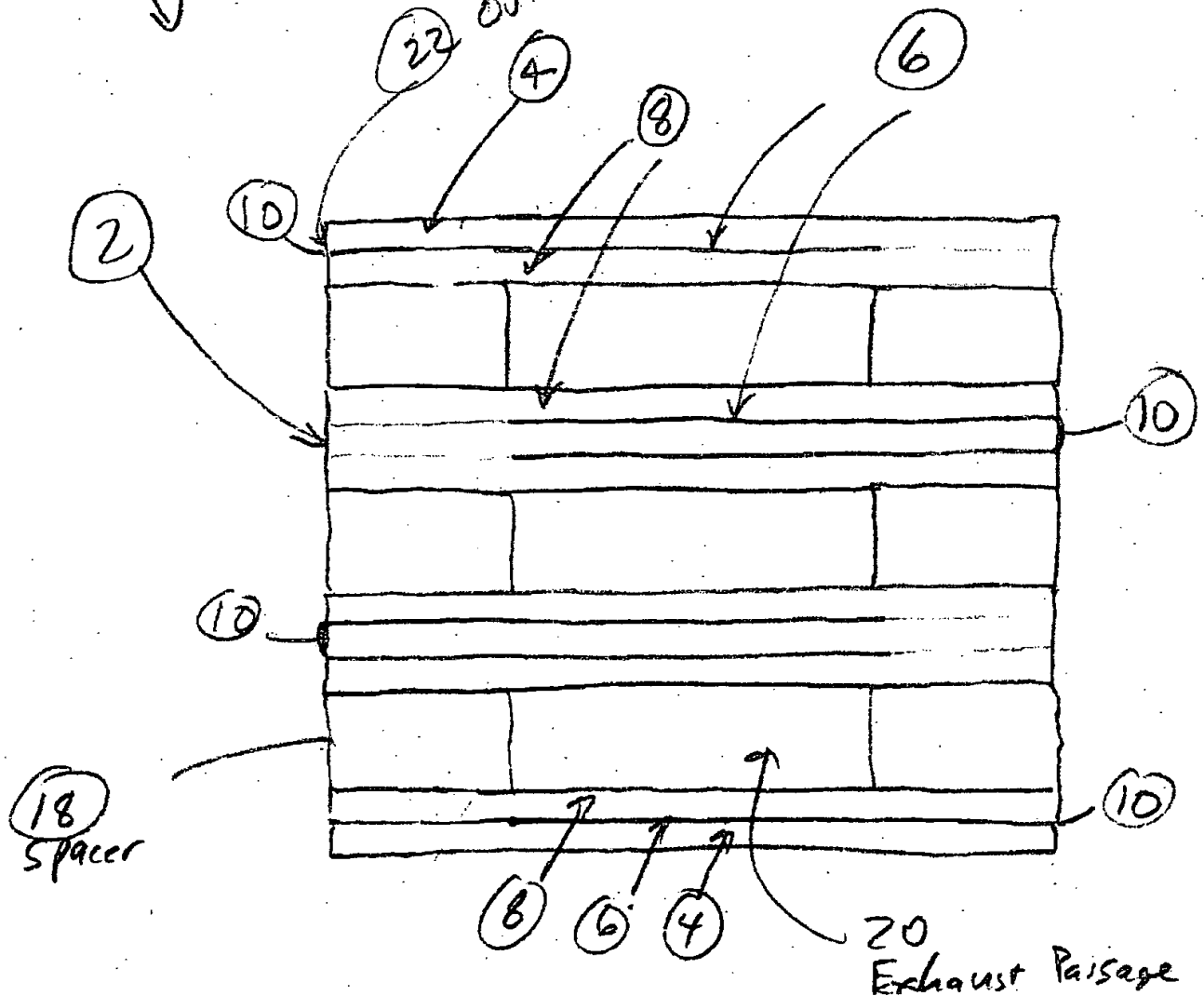


Figure 4

(24) Single dielectric structural carrier element constructed from single dielectric structural carrier plates with discrete spacer.

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FIGURE 5

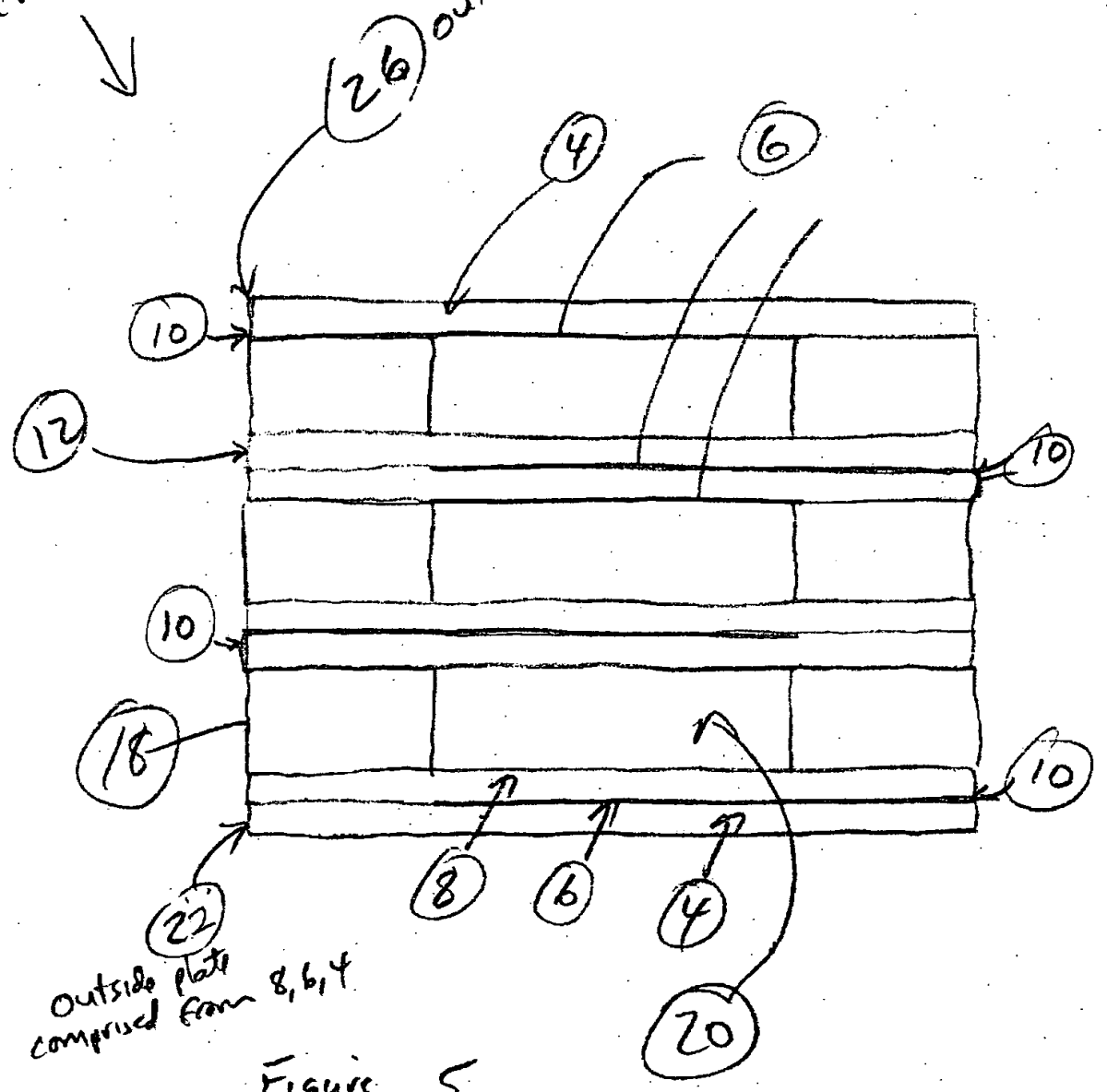


Figure 5

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null dielectric structural  
 carrier element constructed  
 from null dielectric structure.  
 carrier plate with direct spa

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 FIGURE 6

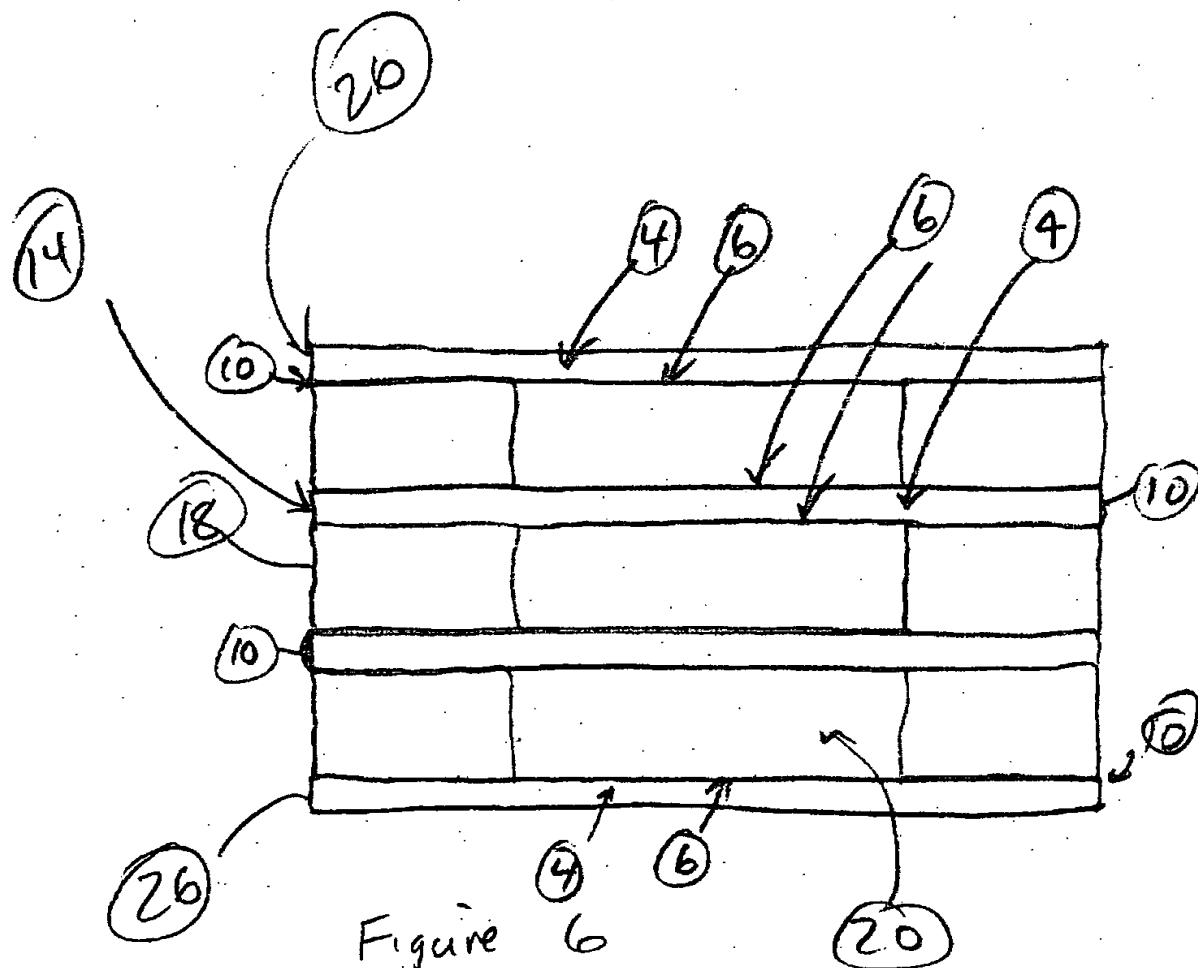


Figure 6

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FIGURE 7

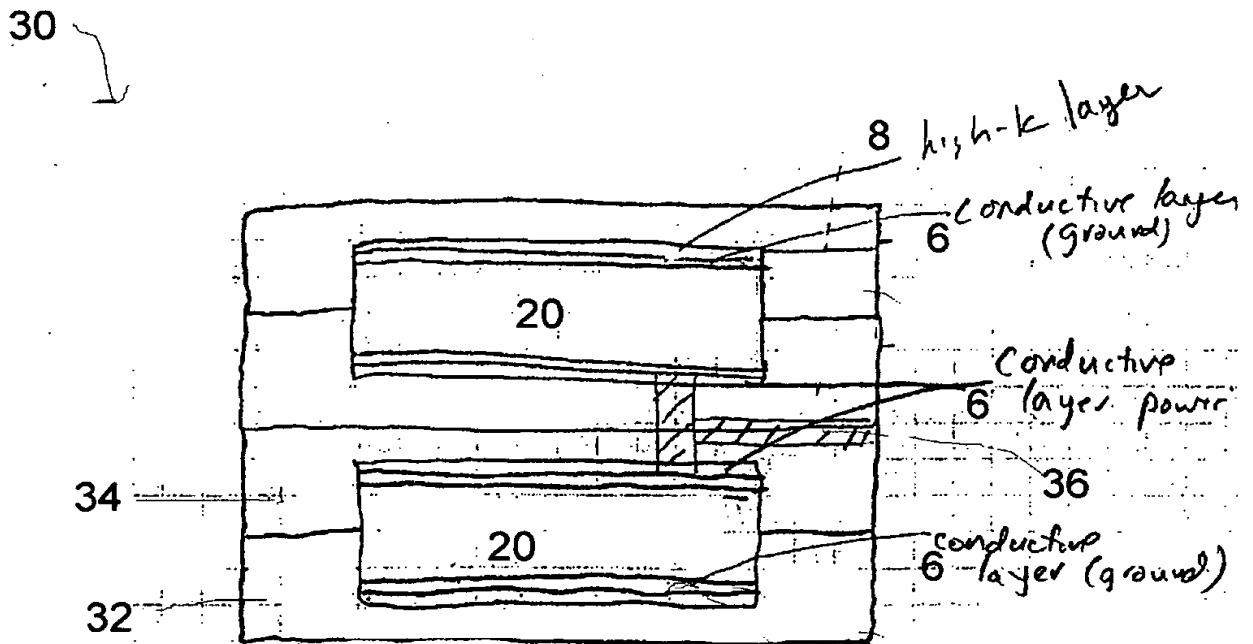
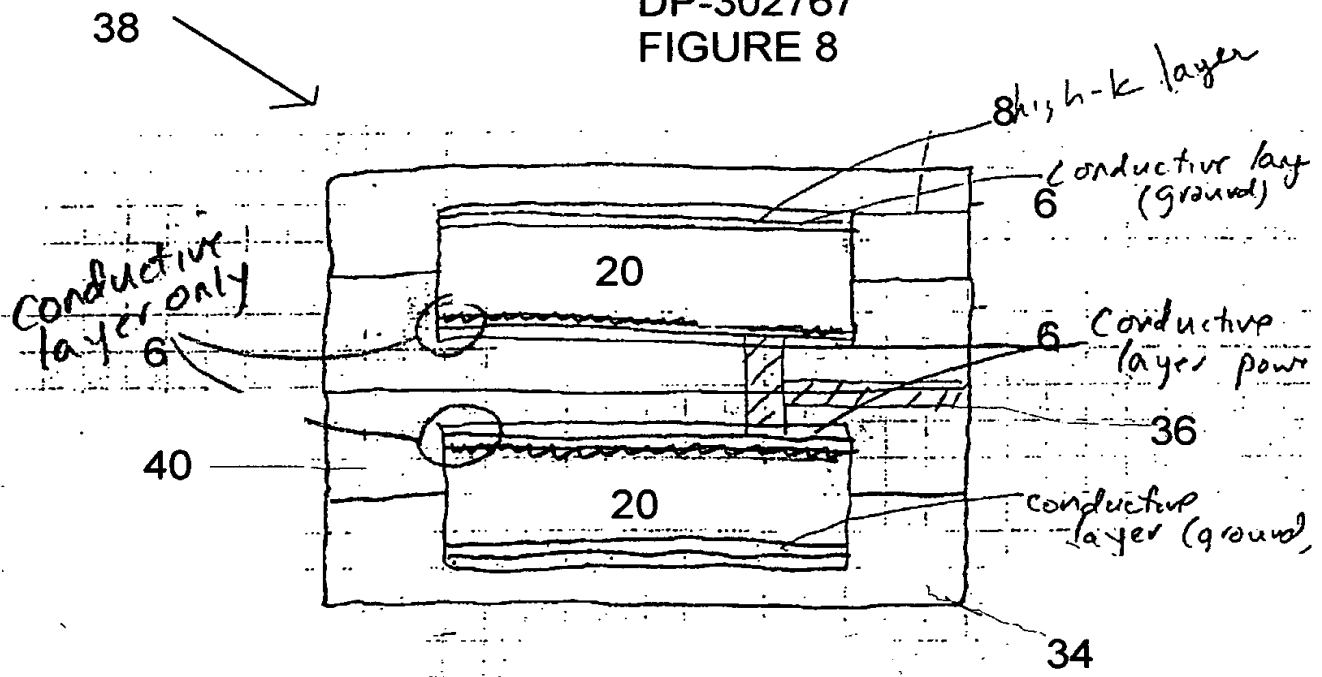


Figure 7

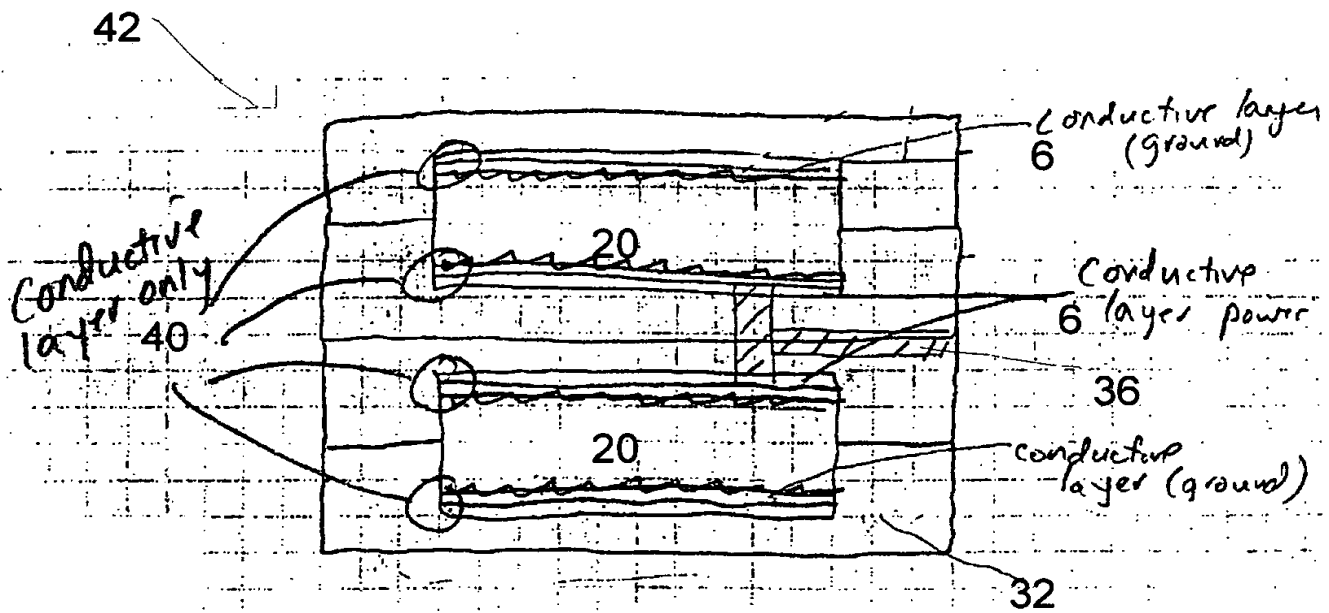
C-Shape Stack comprised  
from coated structural carriers

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FIGURE 8

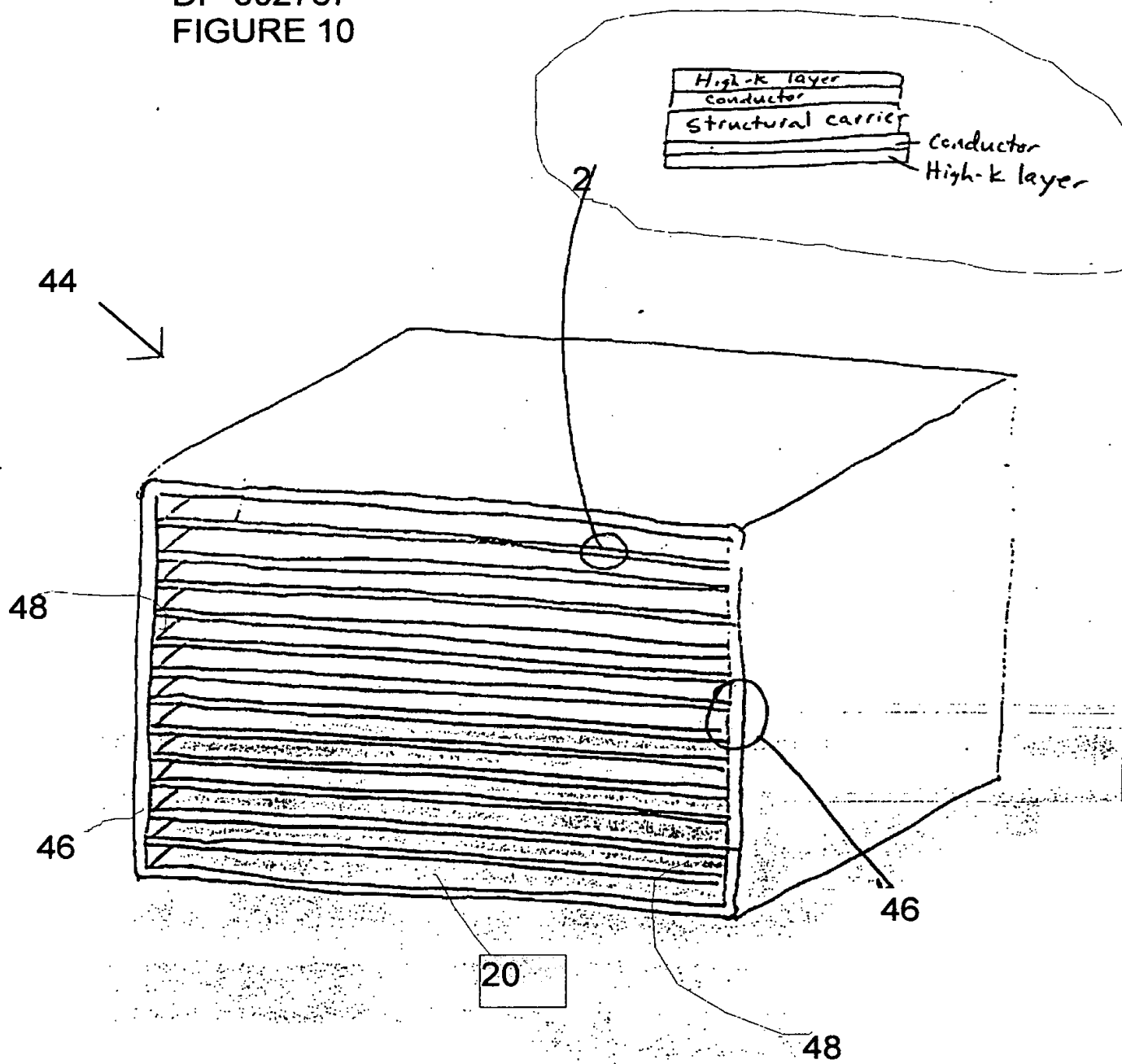




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FIGURE 9

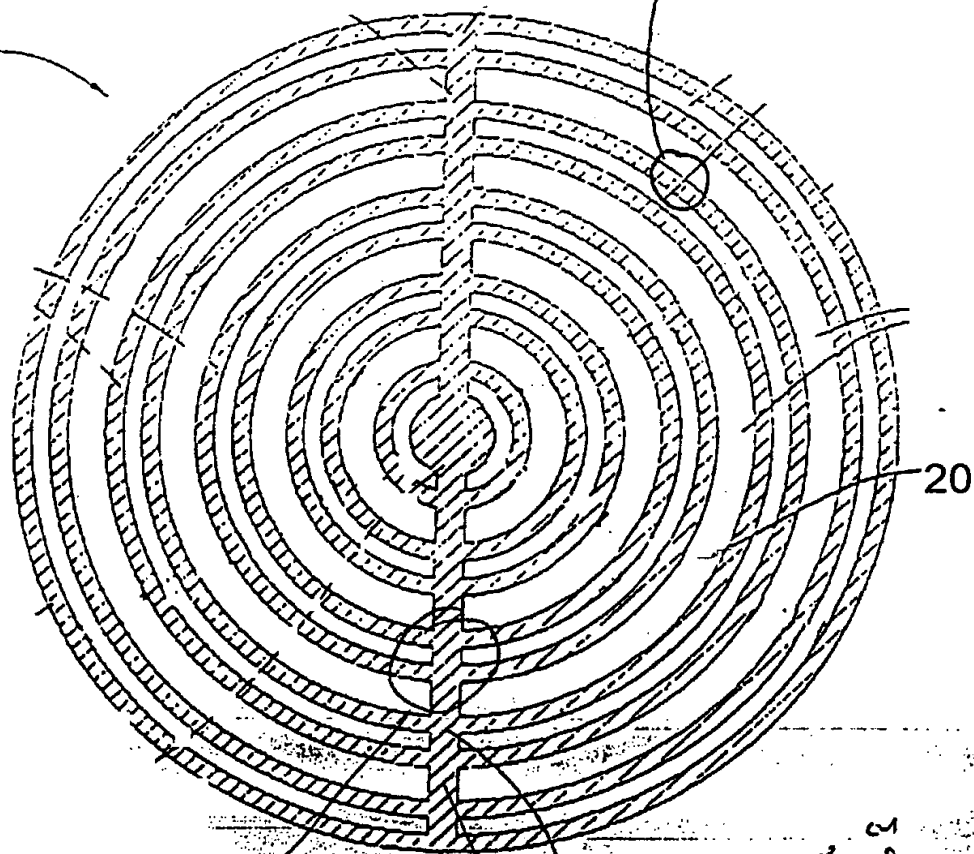


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FIGURE 10



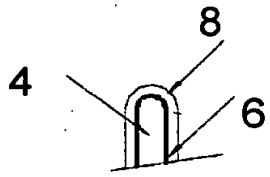
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FIGURE 11

50

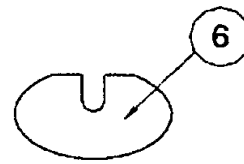


at ligaments, conductive  
coating layer is not allowed  
to extend between dielectric  
barriers.

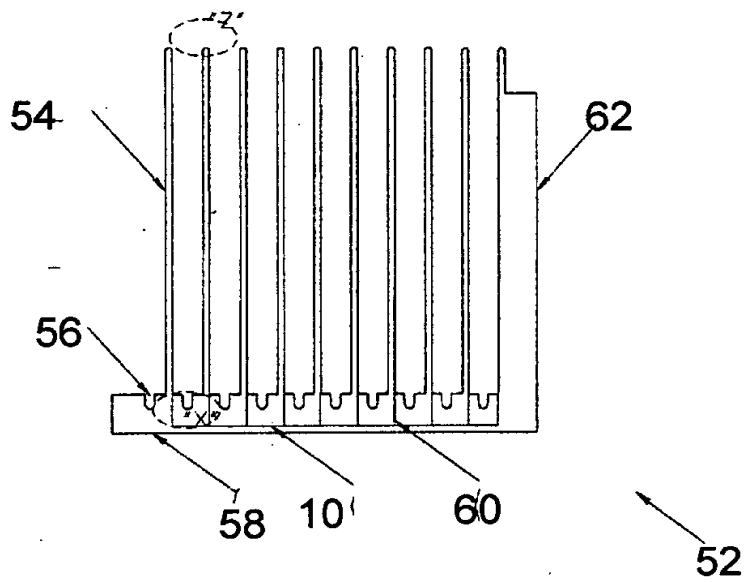
46  
ligament serve as  
connecting bus path  
between concentric  
layers



DETAIL "Z"

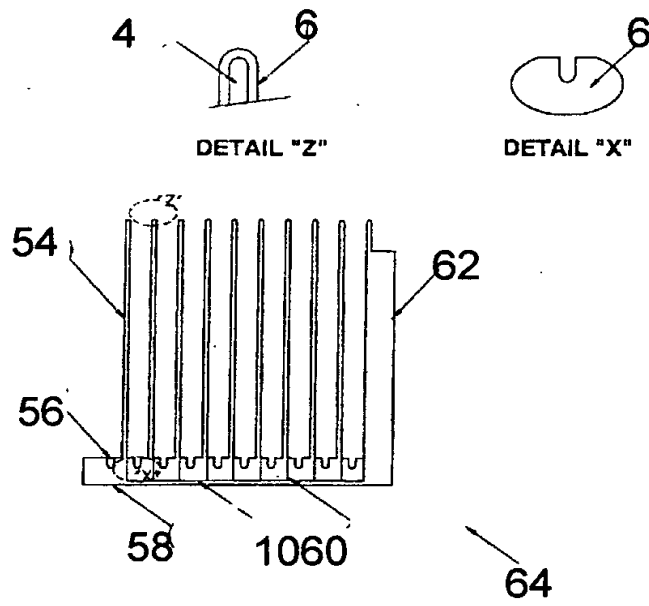


DETAIL "X"

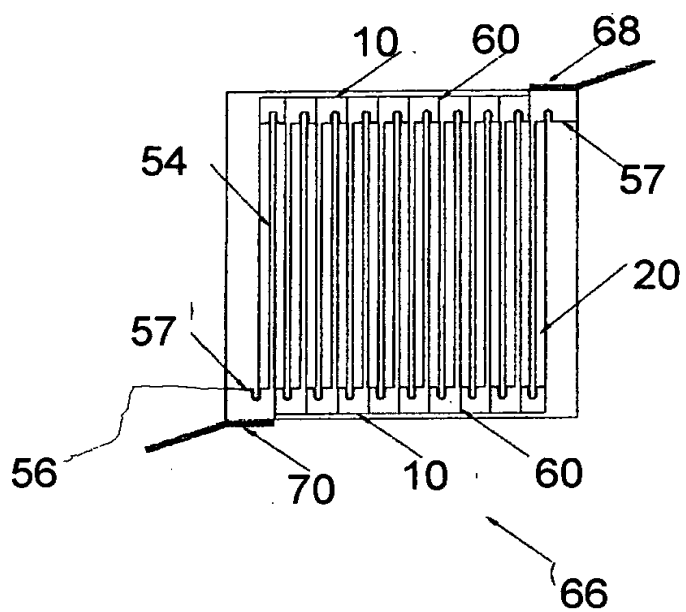


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FIGURE 12

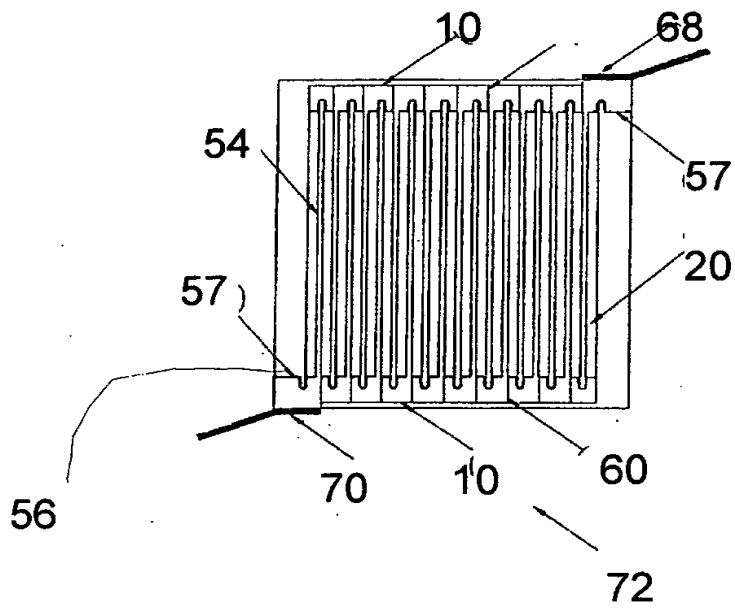
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FIGURE 13



DP-302767  
FIGURE 14



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FIGURE 15



DP-302767  
FIGURE 16

